

Attorney Docket No.: C4301(C)  
Serial No.: 10/520,393  
Filed: September 26, 2005  
Confirmation No.: 5150

### **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application.

#### **Listing of the Claims:**

Claim 1 (canceled)

Claim 2 (currently amended) A device according to ~~claim 1~~ claim 8 wherein the reservoir charging conduits are defined by one or more projections.

Claim 3 (currently amended) A device according to ~~claim 1~~ claim 8 wherein the reservoir charging conduits are defined by one or more projecting ribs.

Claim 4 (currently amended) A device according to ~~claim 1~~ claim 8 wherein the reservoir charging conduits are defined by an arrangement of corresponding peaks and troughs.

Claim 5 (currently amended) A device according to ~~claim 1~~ claim 8 wherein the reservoir charging conduits are aligned e.g. parallel.

Claim 6 (currently amended) A device according to ~~claim 1~~ claim 8 wherein the reservoir charging conduits are defined by a plurality of aligned, for example, parallel projections.

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Claim 7 (currently amended) A device according to ~~claim 1~~claim 9 wherein the reservoir plurality of charging conduits are radially arranged, for example about a centre-center of the reservoir charging means inlet port.

Claim 8 (new): A device for treating fabrics in a tumble dryer comprising:

a reservoir for storing a fabric treatment composition;

a foamed material through which the fabric treatment composition is transferred to fabrics in the dryer during a tumble drying cycle; and

a plurality of charging conduits communicating with a plurality of regions of the foamed material for directing the fabric treatment composition from the reservoir to the plurality of regions.

Claim 9 (new): A device according to claim 8 further comprising an inlet port allowing fabric treatment composition communication between the reservoir and the plurality of charging conduits.

Claim 10 (new): A device according to claim 8 wherein the plurality of charging conduits comprise curved projections.

Claim 11 (new): A device according to claim 8 wherein the foamed material comprises a compressed foam.

Claim 12 (new): A device according to claim 11 wherein the compressed foam is a foam with a thickness compressed to 1/8 or less of an initial thickness prior to being placed in the device.

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Claim 13 (new): A device according to claim 11 wherein the foamed material in a pre-compressed state has a pore size of 120 micron or less.

Claim 14 (new): A device according to claim 8 wherein the foamed material comprises a compressed foam and an inner flow control membrane.